

**Amrex® stim units**
**MS/322 AC low volt**

- single channel
- LV AC current with surge, tetanize and pulse modes


**LVG/325A DC low volt**

- single channel
- LV DC galvanic current
- iontophoresis/phonophoresis
- adjustable surge and alternating polarity surge rates
- normal or reverse polarity


**MS/324 low volt**

- dual channel
- LV AC current with surge, tetanize, reciprocal and pulse modes
- MS324AB has battery for use when AC not used



13-3120 1 MS322 935.00

13-3121 LVG325A 1,460.00

13-3123 MS324A 1,400.00  
13-3124 MS324AB 1,525.00

**HV/752 DC high volt**

- dual channel
- independent meters
- HV DC current with surge, tetanize, reciprocal and pulse modes
- reciprocal and surge modes ramped
- bi-polar application



13-3133 HV/752 2,415.00

**MS/324C low volt**

- dual channel
- LV AC current with surge, tetanize, reciprocal and pulse modes
- 110/220V 50/60 Hz power system



13-3125 MS324C 1,220.00

**MS/401B AC low volt**

- quad channel
- bi/mono phasic stimulation
- LV AC current with surge and reciprocal modes



13-3126 MS401B 1,975.00

**Spectrum MC-1**

- single channel MC1 micro-current stimulator provides easy to use treatment protocol
- intensity (20-1000 mA), frequency (0.5 – 620 MHz) and polarity are variable
- used with pads or probe (both included)
- use AC power or battery pack



13-3171 MC-1 3,835.00

**Z-Stim IF150 interferential**

- dual channel
- 6 pre-modulated frequency ranges and 6 continuous frequency selections



13-3180 IF150 2,090.00

**Z-Stim IF250 interferential**

- dual channel
- Quad-Polar, Bi-Polar and Russian modalities
- frequency, time and milliamp digital displays



13-3181 IF250 2,710.00